

# PAVER KIT INFO - X-STREAM/G-FORCE

When installing an Inter-Fab X-Stream™ or G-Force™ slide using a paver kit, you must ensure that all standard installation requirements are met. The slide must be compatible with the type of pool on the intended installation and all ANSI/NSPI-2003 requirements must be met. Refer to installation manual.

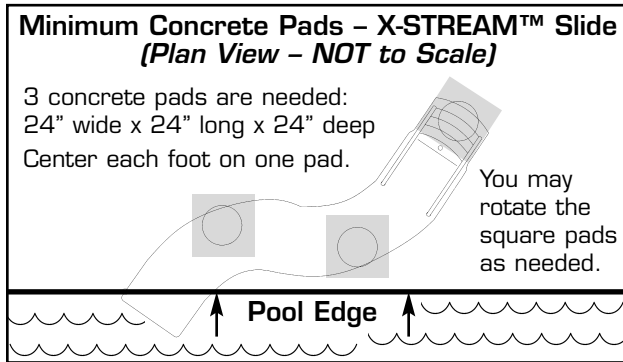
Figure 1 illustrates an example of the minimum concrete pads recommended for the X-Stream™ slide. Figure 2 illustrates the two concrete pads needed for the G-Force™ slide. Specific slide positions and concrete pad orientations may vary. Make sure to allow for water stub up location near the ladder foot on both the X-Stream™ and G-Force™ slides when pouring the concrete pad for the ladder foot. *In order to ensure proper placement, you will need to set the slide up first to determine where the concrete pillars will be located.*

Figure 3 shows an example side view of a slide foot and an wedge anchor used in a paver installation. Pavers can be a maximum of 3" thick. Pavers must be mechanically attached to the concrete pad using a setting material (such as mortar or thinset for example) that is no thicker than 3/8".

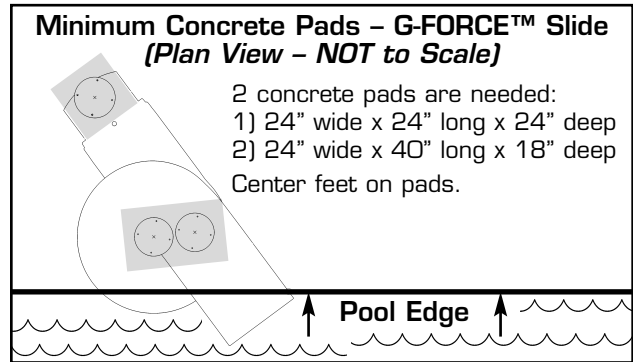
1" of each 3/8" wedge anchor needs to be exposed above the final deck surface. You will need to factor in the thickness of your paver (3" MAX.) and the thickness of your setting material (3/8" MAX.) for your individual installation. For the 1/2" wedge anchors, you will leave 1-1/4" exposed above final deck surface.

You will need a 3/8" masonry bit for the X-Stream™ slide and both a 3/8" masonry bit AND a 1/2" masonry bit for the G-Force™ slide.

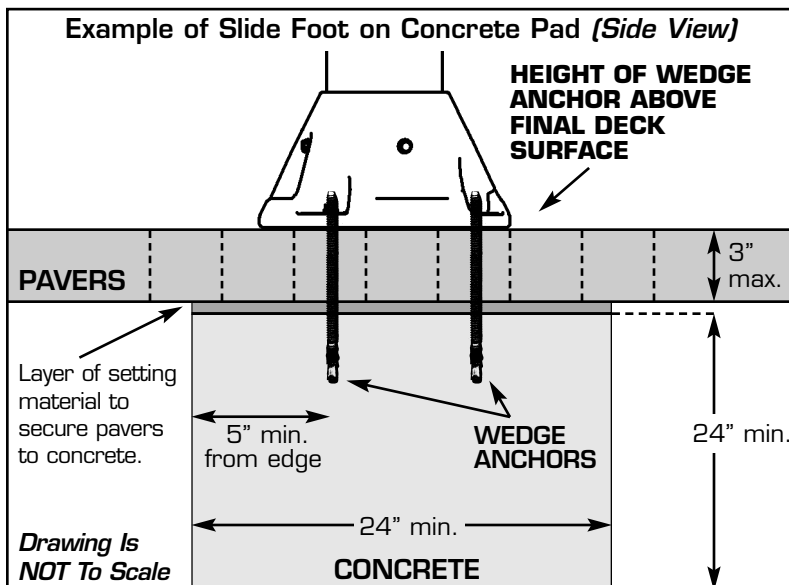
**Inter-Fab Inc. will not be responsible for damage to pavers caused by drilling or mechanically attaching to concrete pad. Refer to paver manufacturer's specific installation instructions before beginning.**



**Fig. 1**



**Fig. 2**



**Fig. 3**

**X-STREAM™ NOTES:**

- All X-Stream™ wedge anchors (12 ea.) are 3/8" x 7".
- All wedge anchors must be drilled to a depth of 6" with 1" of the bolt above the final deck surface.

**G-FORCE™ NOTES:**

- Two G-Force™ feet use 3/8" x 7" wedge anchors (8 ea.) and the center helix foot with the steel center post uses the larger 1/2" x 7" wedge anchors.
- The 3/8" wedge anchors must be drilled to a depth of 6" with 1" of the bolt above the final deck surface.
- The 1/2" wedge anchors must be drilled to a depth of 5-3/4" with 1-1/4" of the bolt above the final deck surface.

**3050 S. ALVERNON WAY • TUCSON, AZ 85713**  
**520.790.7040 • 800.737.5386 • FAX 520.790.7127**  
**i n t e r - f a b . c o m**